Operator Project		Postmark			Date Received		Notification		
	programme and	Aproposition (1)	artinglish,		syste 4	in pir itaat i	ave so cars, on	61.21016	716/1.1161
I. TYPE OF N	IOTIFICATION	(O = Origina	al / R = Revi	sed)	The part of the control of the contr				
II. FACILITY	INFORMATION	(identify ov	vner, remov	al co	ntractor.	and other op	erator)		701 ALC: 11
OWNER:	Eastman Ko	dak Compar	ny		Fire Yalk (
Address:	2400 Mt. Rea	d Blvd.					I-UI Ass	A Maria Para Para Para	1 1 1 1 1 1 1
City:	Rochester		State:	Nev	v York	Number 1	Zip:	14650-3013	
Contact:	Timothy Cau	field					Tel:	(585) 722-25	525
REMOVAL C	ONTRACTOR:		AAC Contr	actin	a Inc.				
Address:	175 Humbolt						58.1	ET NUT YOU	H 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
City:	Rochester		State:	Nev	v York		Zip:	14609	21.44
Contact:	Craig Everha	ırt					Tel:	(585) 527-80	00 ext. 122
OTHER OPE	RATOR:							1001	
Address:									
City:	A		State:	ri-de in			Zip:		
Contact:	-2-4		Julio.				Tel:		
II TYPE OF	ODERATION!	D = Dom = !!!!	/D D				1		
V IS ASDES	OPERATION (TOS PRESEN	T2 (vec/se)	on/K = Rend			R	. 60	-6 6 10C	7215937
				YES				18py will	- NE
/. FACILITY	DESCRIPTION	I (include bui	ilding name,	num	per and f	loor or room	number):		
3ldg. Name:	Kodak Park		Floor		172711	anti-	Room		
Address:	1669 Lake Av	ve. 14652							
Address:	B - 350					Maria de Arthur			
City:	Rochester		State:	Nev	York	County:	Monroe	Carlo and Table	
Site Location:									
Building Size:	the second secon		Sq. Ft:	43	5,129.24	# of Floors:	KIND PUR	Sq. Meter	
Present Use:		A	ge in Years	: 38		Prior Use:			
PRESENCE (The analysis	URE, INCLUDI OF ASBESTOS was performent were reporte	MATERIAL d by Polari	: zed Light N	licros	сору (Р	LM) analysi	s. Selected r	on-organical	ly bound
Transmissio /II. APPROX	n Electron Mic IMATE OF RAC IOVED. SPEC	croscopy (TI CM TO BE R	EM) analysi EMOVED A	is. ND N	ION-FRI	ABLE ASBES			
200,000		A CALLES	Miles 541 5, 44 - 3	B					
				RAG		Removed	Category I	Category II	
Pipes - Linea					1000				
Pipes - Linea		ZILH BH I H	ENDVERYS		CH MUX	DEPART OF	ESTAIN DESTRUCT	1 MAY 1 8111	
	- Square Feet	PRINT CASE	CHOOL METAL	- Farmille	1000		THE 1 ST. LEWIS CO., LANS.	2.159 .159 3	
	- Square Mete		CONTRACTOR	100	47 per 174, 34	INDEAN L	N. C.	RESERVANT.	
	M off Facility Co				THE BELLIN	HAVE JOSEP	CELETIME RES	THE CONTRACT	
olume RACI	M off Facility Co	omponent-Cu	ubic Meter		1				
III. SCHEDU	ILED DATES C	OF ASBESTO	OS REMOVA	AL	- 3	Start: 1/2/2015		Completion 12/31/2015	
X. SCHEDU	LED DATES O	F DEMOLIT	ION/RENO\	/ATIC	N:	Start:		Completion	
	TION OF PLAN								

in compliance with OSHA and Code Rule 56.

XI. DESCRIPTION OF WORK PRACTICES AND ENGINEERING CONTROLS TO BE USED TO PREVENT

Work practices include use of wet techniques, glove bags, negatively pressurized tent and enclosures, protective clothing, NIOSH approved respirator and hepa vacuums.

XII. WASTE	TRANSPORT	ER #1				
Name:		agement Roc	hester			
Address:	1661 Mt. Re		,			
City:	Rochester		State:	New York	Zip:	14606
Contact Perso	on:	Sue Rossi			Telephone:	(585) 254-7574
,				- 149		
WASTE TRAI	NSPORTER	#2				
Name:	, , , ,					
Address:					1150	Re a
City:			State:		Zip:	
Contact Perso	on:				Telephone:	
XIII. WASTE	DISPOSAL S	ITE				
Name:	Mill Seat La	ndfill	Only I strategy to			
Address:	303 Brew R	d.		1005		
City:	Bergen		State:	New York	Zip:	14416
Telephone:			and the second			
	-					
XIV. IF DEM	OLITION IS C	RDERED BY	A GOVERN	IMENT AGENCY,	PLEASE IDENTIFY	THE AGENCY BELOW
Name:	1 -4		- + -		Title	
Authority:						40 L
Date if Order	(MM/DD/YY)):		Date Ordered to	Begin:	and the second s
XV. FOR EM						v = =
Date and Hou						April 1
Description of	f the Sudden,	Unexpected	Event:		11. 11. 14.	F - 1 10801 1 14 14
Explanation of	of How the Ev	ent caused U	nsafe Condit	ions or Serious Dis	sruption of Industrial	Operation:
1	-					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
IS FOU		IOUSLY NON			VENT THAT UNEXF MES CRUMBLES, P	PECTED ASBESTOS ULVERIZED,
XVII. I CERT	TIFY THAT A	N INDIVIDUA	L TRAINED	ON THE PROVISI	ONS OF THE REGU	LATION (40 CFR PART
THAT T	HE REQUIRE	ED TRAINING	HAS BEEN	ACCOMPLISHED	OR RENOVATIONS BY THIS PERSON quired 1 year after pr	WILL BE AVAILABLE
	Signature o	f Owner/Oper	rator d	ld		December 15, 2014 Date
XVIII. I CER	TIFY THAT T	HE ABOVE II	NFORMATIO	ON IS CORRECT.		
	Time	They C	1 Cany	held		December 15, 2014
5.71	Signature o	f Owner/Oper	rator 0			Date

Operator Project		Postmark			Date Received			Notification	
I. TYPE OF N	OTIFICATION	V(O = Origina	al / P = Povi	(boai	est tour		Topolisiele s	915191	9.561.100
The second secon	and .	All and the second seco							
II. FACILITY I OWNER:	Fastman Ko	dak Compai	wner, remov	al co	ntractor,	and other op	erator)		
Address:	2400 Mt. Re		пу					M. Santa	
City:	Rochester	au Divu.	State:	Na	v York		- Schoolige		351
Contact:	Timothy Car	ufield	State.	ive	V TORK		Zip:	14650-3013	And the second second second
REMOVAL CO			1100				Tel:	(585) 722-2	525
Address:	175 Humbol	the street of th	AAC Contr	actin	g Inc.		SPART WAS		
City:	Rochester	t St.	Ctata	Mari	. V. I				Court of the Court
Contact:	Craig Everh	art	State:	Nev	v York		Zip:	14609	
		art					Tel:	(585) 527-80	000 ext. 122
OTHER OPE	RATOR:	Marie Control							45.0
Address:								- Jacob	
City:			State:				Zip:		
Contact:							Tel:	TABLE AND A	PER TURBU
III. TYPE OF	OPERATION	(D = Demoliti	on/R = Ren	ovatio	n) :	R	##TLenk?	6-72 B&T	100
IV. IS ASBES	TOS PRESEN	NT? (yes/no):		YES			1.7	HALL LAND	2.45584
V. FACILITY	DESCRIPTION	N (include bu	ilding name	num	per and t	loor or room			
Bldg. Name:	Kodak Park	1 (molade ba	Floor	num	Der and	loor or room			
Address:	1669 Lake A	ve 14652	1 1001				Room		
Address:	exterior air l		n bldas						-
City:	Rochester	mico motivoo	State:	Nev	/ York	County	Monroe		
Site Location:			Otato.	1101	TOIR	County.	INOTITOE		
Building Size:	and the same of the same		Sq. Ft:			# of Floors:		Sq. Meter	
Present Use:		<u> </u>	ge in Years		Party and and	Prior Use:		J 3q. Meter	
VI DROCEDI	IDE INCLUD				E ABBB				
VI. PROCEDU PRESENCE (DRE, INCLUD	ING ANALY I	ICAL METE	HOD,	IF APPR	OPRIATE, U	SED TO DE	TECT THE	
				1:	/D	I BA)!!	. 0.1		
The analysis	t were report	ed by Polari	zed Light iv	licros	copy (P		s. Selected r	ion-organica	lly bound
materials tha	. Were report	eroscopy /T	EM) enclus	be no	n-aspes	tos containi	ng were sub	sequently ar	nalyzed by
Transmission VII. APPROXI	MATE OF RA	CM TO BE R	EMOVED A	ND N	ION-FRI	ARI E ASRES	STOS MATE	RIAL THAT W	/11.1
NOT BE REM	OVED. SPEC	CIFY THE AM	OUNT OF	ASBE	STOS B	FLOW:	51 66 W/ (1 E)	WAL ITEM A	ILL.
				RAC	M to be	Removed	Category I	Category II	
Pipes - Linear					12000			2 11	3.1
Pipes - Linear			L3M/ PAIN		AT LAYS				
Surface Area			LOALMOND.	J. Ital	2000	Name of Table	tuditulos es		
Surface Area			13/11/01/51	Section 1	name I	Diko u kirens	alderes con	WILLIAM TO T	rs -
Volume RACN					al being	Makab rasid	Station of	Oldinarabili	
Volume RACN	n off Facility C	omponent-Cu	ubic Meter						
VIII. SCHEDU	LED DATES	OF ASBESTO	OS REMOVA	AL	- KNA	Start: 1/2/2015	1	Completion 12/31/2015	
IX. SCHEDUL	ED DATES C	OF DEMOLIT	ION/RENO\	/ATIC	N:	Start:		Completion	
								, , , , , , , , , , , , , , , , , , ,	
			7.00	Alter	7 E 12 J	PHISHO THE		3 464 1 10 103	\$2.75 HV2
X. DESCRIPT	TION OF PLAI	NNED DEMO	I ITION OR	REN	OVATIO	N WORK AN	VD METHOD	(S) TO BE US	SED:

Complete removal of all types of ACM from many areas and equipment in this building, while being

in compliance with OSHA and Code Rule 56.

XI. DESCRIPTION OF WORK PRACTICES AND ENGINEERING CONTROLS TO BE USED TO PREVENT

Work practices include use of wet techniques, glove bags, negatively pressurized tent and enclosures, protective clothing, NIOSH approved respirator and hepa vacuums.

XII. WASTE	TRANSPORTER #1				3-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
Name:	Waste Management				
Address:	1661 Mt. Read Blvd.				
City:	Rochester		lew York	Zip:	14606
Contact Person	on: Sue Ros	ssi		Telephone:	(716) 254-7574
	NSPORTER #2				
Name:				and the second	***
Address:			1.		
City:		State:		Zip:	
Contact Person	on:			Telephone:	
		Annual Control			
	DISPOSAL SITE				
Name:	Mill Street Landfill			1989 78 199	
Address:	303 Brew Rd.				4440
City:	Bergen	State: N	New York	Zip:	14416
Telephone:	2.1				
					THE A CENTON BELOW
	OLITION IS ORDERE	D BY A GOVERNM	IENT AGENCY, I	PLEASE IDENTIFY I	HE AGENCY BELOW
Name:	A Commission	And the second	49 1	Title	
Authority:					
Date if Order	(MM/DD/YY):		Date Ordered to E	Begin:	
	*				
	ERGENCY RENOVAT				
Date and Hou	ur of Emergency (MM/	DD/YY):			
Description o	f the Sudden, Unexped	cted Event:			
THE L	Equation and a second	A PROPERTY OF THE PARTY OF THE	00325141	100	2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Explanation of	of How the Event cause	ed Unsafe Conditio	ns or Serious Dis	ruption of Industrial	Operation:
-					
					- 21
	RIPTION OF PROCEDI				
the second secon	ND OR PREVIOUSLY	NON-FRIABLE AS	BESTOS BECOM	MES CRUMBLES, PU	JLVERIZED,
OR RED	DUCED TO POWER.				
	4 / 190				
					ATION (40 CFR PART
61 SUB	PART M) WILL BE ON	I-SITE DURING TH	IE DEMOLITION	OR RENOVATIONS	AND EVIDENCE
	HE REQUIRED TRAIN				
FOR IN	SPECTION DURING N	NORMAL BUSINES	SS HOURS. (Red	quired 1 year after pro	omulgation)
	1 11		111		
	furnothy (. Caufe	ld		December 15. 2014
	Signature of Owner/	Operator 0			Date
XVIII. I CER	TIFY THAT THE ABOY	VE INFORMATION	IS CORRECT.		
		00	1 , ,		
	Mothy	C. Caux	celif		December 15, 2014
	Signature of Owner/o	Operator 0		and a section AVACO	Date

Operator Project			Postmark			Date Re	Notification	i i	
	\$13,400,0	enjena i na sa	serábale	2,44	errolig is	usabayany J		2012.1221.430	135
I. TYPE OF N	OTIFICATION	V (O = Origina	I / R = Revi	ised)	0				
II. FACILITY INFORMATION (identify owner, removal co					tractor.	and other on	erator)		
OWNER:	Eastman Ko	dak Compan	y			and other op	orator)		
Address:	2400 Mt. Read Blvd.					NO leader Con C	V. I TO John Coo	a Marine Par	
City:	Rochester	Otato: Ito			/ York		Zip:	14650-3013	
Contact: Timothy Caufield							Tel:	(585) 722-2525	1.65
REMOVAL C	ONTRACTOR	₹: /	AAC Contr	actin	g Inc.		Groupe from	TEXES 197	1000
Address:	175 Humbo	It St.							
City:	Rochester		State:	Nev	/ York		Zip:	14609	
Contact:	Craig Everh	art					Tel:	(585) 527-8000 ext.	. 122
OTHER OPE	RATOR:	E							
Address:	4 1								
City:			State:				Zip:		
Contact:				-1			Tel:		
III. TYPE OF	OPERATION	(D = Demolitio	n/R = Ren	ovatio	n) ·	R			
IV. IS ASBES	TOS PRESEN	VT? (ves/no):	IIII - I CIN	YES		IIX.	101,300		
V. FACILITY	DESCRIPTIO	N (include buil		num	per and t	loor or room	number):		-
Bldg. Name:	The second secon		Floor				Room		
Address:	1669 Lake A								
Address:		e lines betwe							
City: Site Location:	Rochester		State:	Nev	York	County:	Monroe		
	The second section of the second section is a second second section of the second section sect		0 Ft	_					
Building Size: Present Use:			Sq. Ft:			# of Floors:		Sq. Meter	
			ge in Years			Prior Use:			
VI. PROCEDI	JRE, INCLUD	ING ANALYTI	CAL METH	IOD,	F APPR	OPRIATE, U	SED TO DET	ECT THE	
		S MATERIAL:							
The analysis	was perform	ed by Polariz	ed Light M	licros	copy (P	LM) analysis	s. Selected r	on-organically bou	nd
materials tha	t were report	ed by PLM ar	nalysis to I	be no	n-asbes	tos containi	ng were sub	sequently analyzed	by
VII APPROX	n Electron Mi	CM TO BE DE	M) analys	IS.	ON EDI	ADI E ACDEO	STOC MATE	RIAL THAT WILL	
NOT BE REM	MOVED SPE	CIFY THE AMO		VOBE	STOS B	ADLE ASDES	STOS MATE	RIAL THAT WILL	
NOT BETTEN	OVED. OF E		JOINT OF A	-JODE	5103 B	ELOVV.			
					_				
			*	RAC	M to be	Removed	Category I	Category II	
Pipes - Linear	Feet				22000				
Pipes - Linear					J. Y. MIN		10 100 100		
Surface Area			OF LABOR	Jeda	2000	ou e-o di dire	Earlie state the	0. 24. 19.0.19	
Surface Area - Square Meters						al Grown State State	Statement of the	a Production	
		Component-Cu		9000 10	M Pass	1557 LSL 124 HS	rest dublication	oofst mats	
Volume RACI	M off Facility C	component-Cu	bic Meter						
VIII. SCHEDU	ILED DATES	OF ASBESTO	S REMOVA	AL	2000	Start:	119.11	Completion	
IX. SCHEDULED DATES OF DEMOLITION/RENOVATION			=		1/2/2015		12/31/2015		
IX. SCHEDU	LED DATES (OF DEMOLITION	JN/RENO\	/ATIC	N:	Start:		Completion	
					-		L		
V DECODIO	TION OF DUA	NNED DEMO	ITION OF	DEM	OVATIO	NIMODIC AL	ID METUOS	(O) TO DE LICED	1.4
								(S) TO BE USED: ing, while being	
Complete	Tellioval Of a	ii rahea oi we	IAI LLOILI ILIG	arry d	eas and	i edaibiueut	m uns pulla	ing, while being	

in compliance with OSHA and Code Rule 56.

XI. DESCRIPTION OF WORK PRACTICES AND ENGINEERING CONTROLS TO BE USED TO PREVENT

Work practices include use of wet techniques, glove bags , negatively pressurized tent and enclosures, protective clothing, NIOSH approved respirator and hepa vacuums.

XII. WASTE	TRANSPORT	ER #1					
Name:		agement - Ro	ochester				
Address:	1661 Mt. Re	ad Blvd.					
City:	Rochester	72.	State:	New York	Zij		
Contact Perso	on:	Sue Rossi			Telephoi	ne: (716) 2	254-7574
						KET C. L.	
WASTE TRAI	NSPORTER	#2					*
Name:							
Address:							
City:			State:		Zij		
Contact Perso	on:	and the second	24		Telepho	ne:	
				· · · · · · · · · · · · · · · · · · ·			
XIII. WASTE I			L -27 1				
Name:	Mill Street I						
Address:	303 Brew R	ld.				11110	
City:	Bergen		State:	New York	Zi	p: 14416	
Telephone:							
							=U0V 5EL 0W
	OLITION IS C	DRDERED BY	A GOVERN	IMENT AGENCY	PLEASE IDENTIF	Y THE AG	ENCY BELOW
Name:					Title	-	
Authority:	V 1 1 1 1 1						
Date if Order	(MM/DD/YY):		Date Ordered to	Begin:	-0.00	1
		personal recognition of					
XV. FOR EM				(Albert Control of the Control of th			
Date and Hou	ur of Emerger	ncy (MM/DD/	YY):	SA STATE			
Description of	f the Sudden,	, Unexpected	Event:		174		2794
Orac York		- HEAD IN	White dist.	yerd strendik tel			A CONTRACT OF
Explanation of	of How the Ev	ent caused U	Insafe Condit	ions or Serious D	isruption of Indust	rial Operati	on:
							3.0
							9.1
	Ti.						11
XVI. DESCR	RIPTION OF F	ROCEDURE	TO BE FOL	LOWED IN THE	EVENT THAT UNE	XPECTED	ASBESTOS
IS FOU	ND OR PREV	/IOUSLY NO	N-FRIABLE A	ASBESTOS BECO	DMES CRUMBLES	, PULVER	ZED,
OR RED	DUCED TO P	OWER.					1
		4 8					
							Y St.
XVII. I CERT	TIFY THAT A	N INDIVIDUA	L TRAINED	ON THE PROVIS	IONS OF THE RE	GULATION	(40 CFR PART
61 SUB	PART M) WII	L BE ON-SIT	E DURING	THE DEMOLITIO	N OR RENOVATIO	ONS AND E	VIDENCE
THAT T	HE REQUIR	ED TRAINING	HAS BEEN	ACCOMPLISHE	D BY THIS PERSO	N WILL BE	AVAILABLE
					equired 1 year afte		
101111	0, 20110112		2				
	Ism	Ahre C.	(01.1	10/1		De	cember 15. 2014
	Signature	of Owner/Oper	rator			Date	
	oignature t	. Owner/Oper	ator , o			24.0	-
				Risking		-	
YVIII I CER	TIEV TUAT T	HE AROVE I	NEORMATIC	N IS CORRECT.			
AVIII. TOER	TIFT TOAT I	TIL ABOVE II	A CHAIR	THE COMMECT			
	71	71.0	'Car.	1.01		De	cember 15, 2014
25 9	Signatura	of Owner Ore	rotor	y cecy		Date	0011D01 10, 2014
	Signature C	of Owner/Ope	ialui `			Date	

I. TYPE OF N		Postmark	1.2	Date Received		ceived	Notifica	ation
I. TYPE OF N	into Joseph Land Edward			ero.g.,	er i Sami in		diois. (2)	T WILL
I. TYPE OF NOTIFICATION (O = Original / R = Revised			sed)	Silve Base	0	entropy a	19/1/13/10/	11.113
	NFORMATION (identify ow			ntractor	and other on	erator)		
OWNER:	Eastman Kodak Compan	ly	G.1 00	iti dotor,	and other op	erator)		
Address:	2400 Mt. Read Blvd.		-				1,000	
City:	Rochester	State:	Nev	v York		Zip:	14650-3013	- E.W.
Contact:	Timothy Caufield		Mes.	Secret 1	strill 1	Tel:	(585) 722-25	25
REMOVAL CO	ONTRACTOR:	AAC Contr	actin	a Inc		1 101	(000) 122 20	
Address:	175 Humbolt St	TIO GOING	uotiii	9 1110.				
City:	Rochester	State:	Nev	v York		Zip:	14609	
Contact:	Craig Everhart			· · · · · ·		Tel:	(585) 527-80	10 ovt 12
OTHER OPER						101.	(303) 321-80	JU EXI. 12.
Address:	VII OI C							
City:		State:				7:		
Contact:		Otate.				Zip:		
III TYPE OF (ODEDATION (D. D. IIII				T	Tel:		
V IS ASPECT	OPERATION (D = Demolitic	on/R = Renc			R	"Distriction"	CHY & SEL	(4)
	TOS PRESENT? (yes/no):		YES			3,55	grade Asia	gerter
V. FACILITY [DESCRIPTION (include buil	ding name,	num	per and	floor or room	number):		
Blag. Name:	Kodak Park	Floor				Room		
Address:	1669 Lake Ave. 14652		e de la					
Address:	Exterior chilled water line	es between	bldg	s				
City:	Rochester	State:	Nev	/ York	County:	Monroe		
Site Location:							and the second	
Building Size:		Sq. Ft:			# of Floors:		Sq. Meter	
Present Use:	Ag	ge in Years:	71		Prior Use:			
/I. PROCEDU	IRE, INCLUDING ANALYTI	CAL METH	IOD.	F APPR	OPRIATE LI	SED TO DET	ECT THE	
DECEMOR	F ASBESTOS MATERIAL:				· · · · · · · · · · · · · · · · · · ·	OLD TO BE	LOTTIL	
The analysis	was performed by Polariz	ed Light M	licros	сору (Р	LM) analysis	s. Selected r	on-organical	v bound
The analysis materials that	was performed by Polariz t were reported by PLM ar	ed Light M	e no	copy (P n-asbes	LM) analysis	s. Selected r	ion-organical	y bound
The analysis materials that Transmission	was performed by Polariz t were reported by PLM ar L Electron Microscopy (TE	ed Light M nalysis to b	e no	n-asbes	tos containi	ng were sub	sequently and	alyzed by
The analysis materials that Transmission Transmission TI. APPROXII	was performed by Polariz t were reported by PLM ar LElectron Microscopy (TE MATE OF RACM TO BE RE	ed Light M nalysis to b M) analysi EMOVED A	e no s. ND N	n-asbes ION-FRI	tos containi ABLE ASBES	ng were sub	sequently and	alyzed by
The analysis materials that Transmission Transmission TI. APPROXII	was performed by Polariz t were reported by PLM ar L Electron Microscopy (TE	ed Light M nalysis to b M) analysi EMOVED A	e no s. ND N	n-asbes ION-FRI	tos containi ABLE ASBES	ng were sub	sequently and	alyzed by
The analysis materials that Transmission Transmission TI. APPROXII	was performed by Polariz t were reported by PLM ar LElectron Microscopy (TE MATE OF RACM TO BE RE	ed Light M nalysis to b M) analysi EMOVED A	e no s. ND N	n-asbes ION-FRI	tos containi ABLE ASBES	ng were sub	sequently and	alyzed by
The analysis materials that Transmission Transmission TI. APPROXII	was performed by Polariz t were reported by PLM ar LElectron Microscopy (TE MATE OF RACM TO BE RE	ed Light M nalysis to b M) analysi EMOVED A	e no s. ND N	n-asbes ION-FRI	tos containi ABLE ASBES	ng were sub	sequently and	alyzed by
The analysis materials that Transmission VII. APPROXII	was performed by Polariz t were reported by PLM ar LElectron Microscopy (TE MATE OF RACM TO BE RE	ed Light M nalysis to b M) analysi EMOVED A	e no s. ND N	n-asbes ION-FRI	tos containi ABLE ASBES	ng were sub	sequently and	alyzed by
The analysis materials that Transmission VII. APPROXII	was performed by Polariz t were reported by PLM ar LElectron Microscopy (TE MATE OF RACM TO BE RE	ed Light M nalysis to b M) analysi EMOVED A	e no s. ND N	n-asbes ION-FRI	tos containi ABLE ASBES	ng were sub	sequently and	alyzed by
The analysis materials that Transmission VII. APPROXII	was performed by Polariz t were reported by PLM ar LElectron Microscopy (TE MATE OF RACM TO BE RE	ed Light M nalysis to b M) analysi EMOVED A	s. ND N	n-asbes ION-FRI STOS B	tos containi ABLE ASBES ELOW:	ng were sub	sequently and	alyzed by
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The analysis materials that transmission (III. APPROXII) NOT BE REMO	was performed by Polariz t were reported by PLM ar t Electron Microscopy (TE MATE OF RACM TO BE RE OVED. SPECIFY THE AMO	ed Light M nalysis to b M) analysi EMOVED A	s. ND N	n-asbes ION-FRI STOS B	tos containi ABLE ASBES ELOW:	ng were sub	sequently and	alyzed by
The analysis materials that Transmission /II. APPROXIINOT BE REMODIPLE - Linear Pipes - Linear Pipes - Linear	was performed by Polariz t were reported by PLM ar LEIECTRON MICROSCODY (TE MATE OF RACM TO BE RE OVED. SPECIFY THE AMO	ed Light M nalysis to b M) analysi EMOVED A	s. ND N	ION-FRI STOS B	tos containi ABLE ASBES ELOW:	ng were sub	sequently and	alyzed by
The analysis materials that Transmission /II. APPROXIINOT BE REMODIPLES - Linear Dipes - Linear Gurface Area -	was performed by Polariz t were reported by PLM ar LELECTRON MICROSCODY (TE MATE OF RACM TO BE RE OVED. SPECIFY THE AMO Feet Meters Square Feet	ed Light M nalysis to b M) analysi EMOVED A	s. ND N	n-asbes ION-FRI STOS B	tos containi ABLE ASBES ELOW:	ng were sub	sequently and	alyzed by
The analysis materials that Transmission /II. APPROXIINOT BE REMODIPLES - Linear Dipes - Linear Burface Area - Burface Area -	was performed by Polariz t were reported by PLM ar Electron Microscopy (TE MATE OF RACM TO BE RE OVED. SPECIFY THE AMO Feet Meters Square Feet Square Meters	red Light M nalysis to b EM) analysi EMOVED A OUNT OF A	s. ND N	ION-FRI STOS B	tos containi ABLE ASBES ELOW:	ng were sub	sequently and	alyzed by
The analysis materials that transmission III. APPROXIINOT BE REMODITED TO THE Proper - Linear Courface Area - Courface Area - Volume RACM	was performed by Polariz t were reported by PLM ar Electron Microscopy (TE MATE OF RACM TO BE RE OVED. SPECIFY THE AMO Feet Meters Square Feet Square Meters I off Facility Component-Cu	red Light M nalysis to be EMOVED A OUNT OF A	s. ND N	ION-FRI STOS B	tos containi ABLE ASBES ELOW:	ng were sub	sequently and	alyzed by
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The analysis materials that Transmission (II. APPROXII) NOT BE REMODITED TO THE PROPERTY OF TH	was performed by Polariz t were reported by PLM ar Electron Microscopy (TE MATE OF RACM TO BE RE OVED. SPECIFY THE AMO Feet Meters Square Feet Square Meters I off Facility Component-Cu off Facility Component-Cu ED DATES OF ASBESTO	ed Light M nalysis to b EM) analysi EMOVED A OUNT OF A bic Feet bic Meter S REMOVA	RAC	iM to be 32000	tos containi ABLE ASBES ELOW: Removed Start:	ng were sub	Category II Completion	alyzed by
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Complete removal of all types of ACM from many areas and equipment in this building, while being in compliance with OSHA and Code Rule 56.

XI. DESCRIPTION OF WORK PRACTICES AND ENGINEERING CONTROLS TO BE USED TO PREVENT

Work practices include use of wet techniques, glove bags, negatively pressurized tent and enclosures, protective clothing, NIOSH approved respirator and hepa vacuums.

XII WASTE	TRANSPORT	TER #1				12.0
Name:	Waste Man	agement - R	ochester			
Address:	1661 Mt. Re	ad Blvd.				
City:	Rochester		State:	New York	Zip:	14606
Contact Pers		Sue Rossi			Telephone:	(716) 254-7574
			3 ()			
WASTE TRA	NSPORTER	#2				
Name:					1910	
Address:			1 1 1			***
City:			State:		Zip:	
Contact Pers	son:				Telephone:	A DESCRIPTION OF THE PERSON OF
y 15 - 15 - 1						
	DISPOSAL S					
Name:	Mill Street					
Address:	303 Brew F	₹₫.	7 01-1	New Verle	Zip:	14416
City:	Bergen		State:	New York		17-710
Telephone:						
VII. 1= ==:	AOLITICALIC		V A COVER	MENT AGENCY	PI FASE IDENTIFY ?	HE AGENCY BELOW
	AOLITION IS	DKDEKED B	TA GOVERN	NIVIENT AGENCY,	Title	The Mornor Break
Name:					1 1110	
Authority:	- (AAAA/DDAAA	Λ.		Date Ordered to	Regin:	
Date if Orde	r (MM/DD/YY)		Date Ordered to	Bogin.	
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	our of Emerge					
	of the Sudden					
Description	or the Sadden	, Onexpected	L VOIII.	1,37		. 19 July 19
Explanation	of How the Ev	vent caused l	Jnsafe Condi	tions or Serious Di	sruption of Industrial	Operation:
						1
		T				
XVI. DESC	RIPTION OF	PROCEDUR	E TO BE FOL	LOWED IN THE E	VENT THAT UNEXP	ECTED ASBESTOS
IS FOL	JND OR PRE	VIOUSLY NO	N-FRIABLE	ASBESTOS BECO	MES CRUMBLES, P	ULVERIZED,
	DUCED TO F					
						TION / 10 OFF DADT
XVII. I CEF	RTIFY THAT A	NDIVIDU	AL TRAINED	ON THE PROVISI	ONS OF THE REGU	LATION (40 CFR PART
61 SUI	BPART M) W	ILL BE ON-SI	TE DURING	THE DEMOLITION	OR RENOVATIONS	AND EVIDENCE
THAT	THE REQUIR	ED TRAININ	G HAS BEEN	ACCOMPLISHEL	BY THIS PERSON	WILL BE AVAILABLE
FOR II	NSPECTION	DURING NO	RMAL BUSIN	IESS HOURS. (Re	equired 1 year after pr	omulgation)
	-	77/	1/2	10		December 15, 2014
	Lemo	They .	aufi	eld		
	Signature	of Owner/Ope	erator U			Date
XVIII. I CE	RTIFY THAT	THE ABOVE	INFORMATI	ON IS CORRECT.		
	-	11	u (-,	100		December 15 201
	Ilm	ony -	- au	freed		December 15, 2014
	Signature	of Owner/On	erator 0			Date